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1 A resilient distributed protocol for network synchronization   100%
   I A Cimet , P R Srikanta Kumar
   Proceedings of the ACM SIGCOMM conference on Communications
   architecture & protocols September 1986
      We present a resilient distributed protocol that enables a
      synchronous algorithm to run on an asynchronous network. The
      protocol is resilient in the sense that it can continue providing
      network synchronization in the presence of topological changes in
      the underlying communication network of a distributed system.
      These changes are caused by link/node failures and recoveries that
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Feature Interactions with Dynamic Priorities - A.Burns, A.J.Wellings   (Correct)
end Example task body Example is **Start**_Time :Ada.Real_Time.Time :
private not specified by the language **end** Ada.Dynamic_Priorities 2 Imprecise Computations
ftp.cs.york.ac.uk/pub/realtime/IRTAW/burns2.ps.Z

libscheme: Scheme as a C Library - Benson, Jr. (1994)   (Correct)   (2 citations)
character, at which time we extract a field and **start** looking for the next delimiter. define
a program provides a powerful extension language to **end** users, it often increases the utility of the
DWARF is a full-featured and complex debugging **information** format [7]Our example program, dwarfscheme,
ftp.cs.indiana.edu/pub/scheme-repository/doc/pubs/libscheme-vhll.ps.gz

A Linear Time Algorithm for Placing ϕ-Nodes - Sreedhar, Gao (1995)   (Correct)
A flowgraph is a connected directed graph G =N ESTARTEND)where N is the set of nodes, E is the set
is a connected directed graph G =N ESTARTEND)where N is the set of nodes, E is the set of
computation of program points where data flow **information** must be merged, the so-called OE-nodes. In
ftp.capsl.udel.edu/pub/doc/acaps/papers/POPL95.ps.gz

PROBING FOR WIMP INTERACTION RATES BELOW 10/kg/day AT BOULBY .. - Tovey Roberts Spooner (Correct)
programme is reviewed with emphasis on the **Pulse**-Shape Discrimination techniques used to produce
constant the **pulse** amplitude A and the **pulse start**-time t 0 .The fitted parameters for each **pulse**
www.shef.ac.uk/~phys/research/hep/reports/9614.ps

Robust And Recursive Radar Pulse Train Parameter Estimators - Sirianunpiboon, Noone..   (Correct)   (1 citation)
Robust And Recursive Radar **Pulse** Train Parameter Estimators S. Sirianunpiboon 1
'C @fi t\Gamma1 11) Initially, as we **start** to build a value for the estimate of T ,we begin
the performance of the two techniques. To this **end**, we have plotted the mean error (in terms of the
wwwcrasys.anu.edu.au/PTP/Bibliography/../Papers/SNH96.ps.gz

RKSUITE 90: Software for ODE IVPs - Brankin The   (Correct)
The argument COMM is an instance of "rk comm"T **START** and T **END** specify the range of integration [a b]
dimension(size(y)f f =evaluate f **end** function f **end** module definef program integratef
utility procedures which provide diagnostic **information** and memory deallocation. In Section 2, we
www.num-alg-grp.co.uk/doc/TechRep/PS/tr6_94.ps

Group Rendezvous in a Synchronous, Collaborative Environment - Roth, Unger (1999)   (Correct)
a synchronous, collaborative environment can really **start**, various actions have to be performed: users have
services for application developers as well as for **end**-users. The DreamTeam environment allows the
assumed that a team has already formed, session **information** has been distributed and network paths are
www.informatik.fernuni-hagen.de/import/pi2/paper/kivs99.ps

Networked Information Retrieval as Distributed Problem Solving - Tim Oates (1994)   (Correct)   (1 citation)
to visit will enable the accommodation agent to **start** its work on planning for places to stay during
or the policy of the Government and no official **end**orsement should be inferred. 1 For a more formal
Networked **Information** Retrieval as Distributed Problem Solving Tim
archive.cs.umbc.edu/pub/cikm/1994/iia/papers/oates.ps

F4.635e+05>GENERATION AND SUPPRESSION OF RADIATION BY.. - Hsueh-Chia Chang   (Correct)
Generation And Suppression Of Radiation By Solitary **Pulses** #Hsueh-Chia Chang Evgeny A. Demekhin
epubs.siam.org/sam-bin/getfile/SIAP/articles/31528.ps.Z

Radar Pulse Train Parameter Estimation and Tracking using.. - Greg Noone (1995)   (Correct)
Radar **Pulse** Train Parameter Estimation and Tracking using
Storage vector which contains the relevant **information** pertaining to the stagger offsets i.e. the T i
of the network in terms of the amount of **information** required to predict and track the **pulse**
wwwcrasys.anu.edu.au/PTP/Projects/pulseTrain/Projects/pulseTrain/Papers/../Papers/Noo95.ps.gz

Deinterleaving Radar Pulse Trains Using Neural Networks - Greg Noone   (Correct)
Deinterleaving Radar **Pulse** Trains Using Neural Networks Greg Noone and
pulse train. The integrated algorithm is: ffl 0. **Start**. Set N =0 ffl 1. Select sample pair ensuring
Storage vector which contains the relevant **information** pertaining to all the T i 's of the **pulse**
wwwcrasys.anu.edu.au/PTP/Projects/pulseTrain/Projects/pulseTrain/Projects/pulseTrain/Papers/../Papers/NH95a.ps.

Static Priority Scheduling for ATM Networks - Li, Bettati, Zhao (1997)   (Correct)   (3 citations)
for many delay sensitive applications. We **start** by formally deriving a simple condition under
develop a numerical method to compute worst-case **end**-to-**end** delays in an ATM network with arbitrary
are assigned at subset level, based on deadline **information,** and the connections in each subset are
www.cs.tamu.edu/people/c0l8109/Camera.ps

A Comparison of Mechanisms for Improving TCP.. - Balakrishnan.. (1996)   (Correct)   (225 citations)
control or avoidance mechanisms (e.g.slow **start** [11]and backing off its retransmission timer
and avoidance algorithms, resulting in degraded **end**-to-**end** performance in wireless and lossy systems.
www.cs.wisc.edu/~lhl/cs740/papers/wireless-tcp.ps

Femtosecond laser-tissue interactions - Fibich   (Correct)
important role in the propagation of femtosecond **pulses** through water. The combined effects of time
as optical breakdown or retinal damage requires **information** on the electric field at the target area. In
z. 4 DISCUSSION The model provides qualitative **information** on the interaction between time dispersion,
www.math.ucla.edu/~fibich/PSmanuscripts/SPIE96.ps

Boundary Properties For Two-Dimensional Semiflows - Ciesielski (1997)   (Correct)
boundary may occur. For instance, a semiflow admits **start** points. In this paper we characterize the
unique way. In particular, there is an arc with an **end**-point x contained in "the past" of x. If a point
www.im.uj.edu.pl/preprint/imuj1997/pr9704.ps

Core-Stateless Fair Queueing: Achieving Approximately.. - Stoica, Shenker, Zhang (1998)   (Correct)   (73 citations)
mainly through **end**-host algorithms. However, **start**ing with Nagle [16]many researchers observed
that congestion control is achieved mainly through **end**-host algorithms. However, **start**ing with Nagle
moreover, can be implemented with only local **information**. Until now, fair allocations were typically
www.cs.cmu.edu/~istoica/csfq.extended.ps.gz

Efficient Support for P-HTTP in Cluster-Based Web Servers - Aron, Druschel, Zwaenepoel (1999)   (Correct)
(9 citations)
in short succession avoids multiple TCP slow-**starts** [29]thus increasing network utilization and
distribution of HTTP/1.1 requests among the back-**end** nodes of a cluster server. A trace-driven
www.cs.rice.edu/~aron/papers/phttp-lard.ps

Defining and Parsing Visual Languages with Layered Graph Grammars - Rekers, Schürr (1997)   (Correct)
(10 citations)
parsing algorithm based on these grammars. We **start** with the context of our work by discussing the
447)botright=142, 426)Line(**start**=100, 458)**end**=107, 447)Line(**start**=142, 458)**end**=135,
by a more abstract graph, which provides **information** about the syntax (and the semantics) of the
cui.unige.ch/eao/www/Visual/local/RekersSchuerr96.ps.gz

Restructuring Fortran Programs for Cedar - Eigenmann, Hoeflinger, Jaxon.. (1993)   (Correct)   (18 citations)
an ordered parallel loop, because its iterations **start** in the same order as they would if the loop were
the Fortran translator for the Cedar computer at the **end** of March, 1991. A brief description of the Cedar
Compiling in the presence of interprocedural **information** Our compiler currently relies on inlining
cs.uiuc.edu/pub/research-groups/csrd/oldftp/CSRD_Reports/reports/1338.ps.gz

Number Theoretic Solutions to Intercept Time Problems - Clarkson, Perkins, Mareels   (Correct)

the overlaps or coincidences of two periodic **pulse** trains. We show that the first intercept time of
wwwcrasys.anu.edu.au/PTP/Papers/../Papers/CPM96.ps.gz

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